I

|| Sri Gangamma Krupa ||

ಸಮೃದ್ಧಿ

Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

REPORT ON GROUND WATER INVESTIGATION

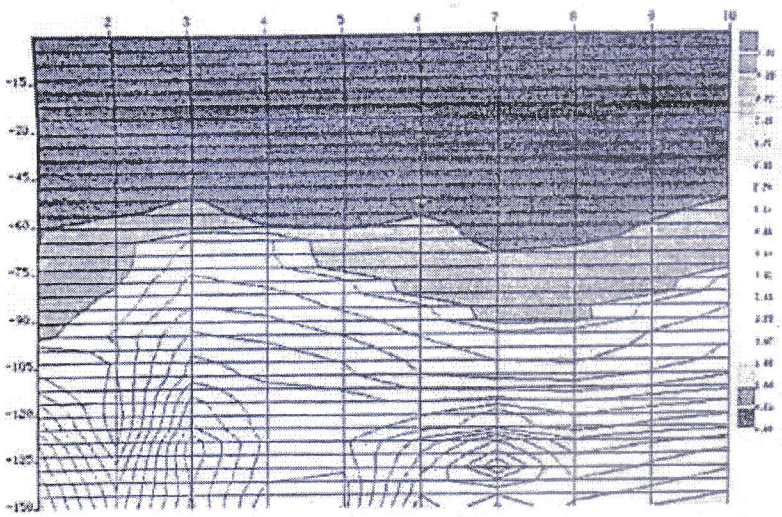
Name : Sri. B. Chandrashekhar

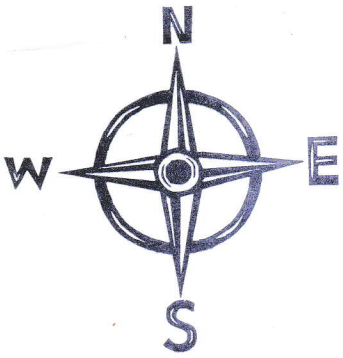
Address : 5th cross Road Kuvempunagara 2nd stage

#152

Location : Bangalore Topography Black & White

Soil Type : Granite Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DTH Water Level : G.L.H

Depth Recommended : 900 - 1100 FEET Yield : 63½" 76½" 89½" 98½"

Casing Pipe Required : 60 - 80 FEET Aquifers : 2½" - 3" weather

10' PVC Other Casing if Required : YES Point Location : ☑ ☐ ☐ ☐

Remarks : GO FOR DEEP

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

For Samrudhi Ground Water Consultant

|| Sri Gangamma Krupa ||

ಸಮೃದ್ಧಿ

Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

REPORT ON GROUND WATER INVESTIGATION

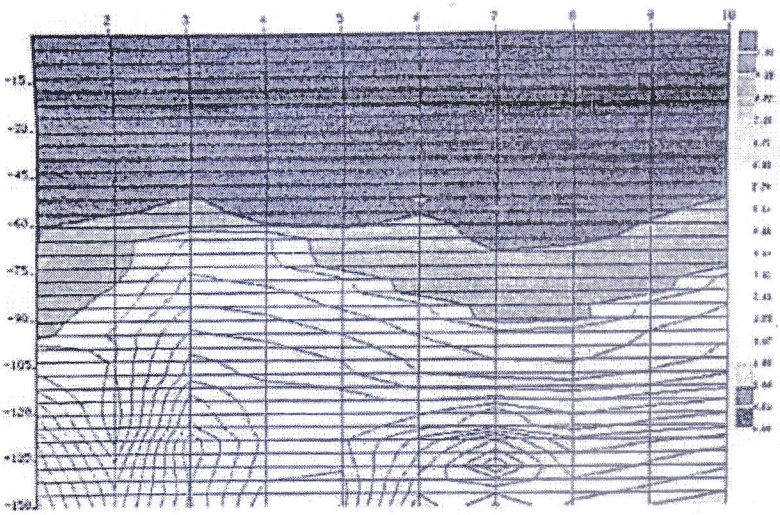
Name : Sri. B. Chandrashekhar

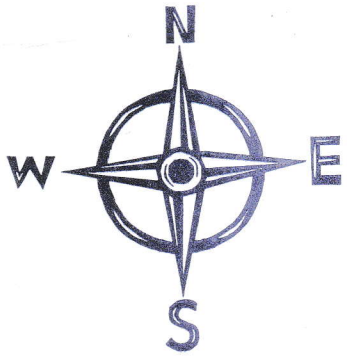
Address : Defence layout, Main Road opp Burial Ground

#34

Location : Bangalore Topography Black & White

Soil Type : Grayish Sand Rock Type : Soft Rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DTH Water Level : 60 FT

Depth Recommended : 300 - 1000 FEET Yield : 468" 991" 714" 363"

Casing Pipe Required : 20 - 100 FEET Aquifers : 2½" - 3" each

10' PVC Other Casing if Required : YES Point Location : 1 ☐ ☐ ☐

Remarks : 60 BAR DEEP

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

For Samrudhi Ground Water Consultant

III

|| Sri Gangamma Krupa ||

ಸಮೃದ್ಧಿ

Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

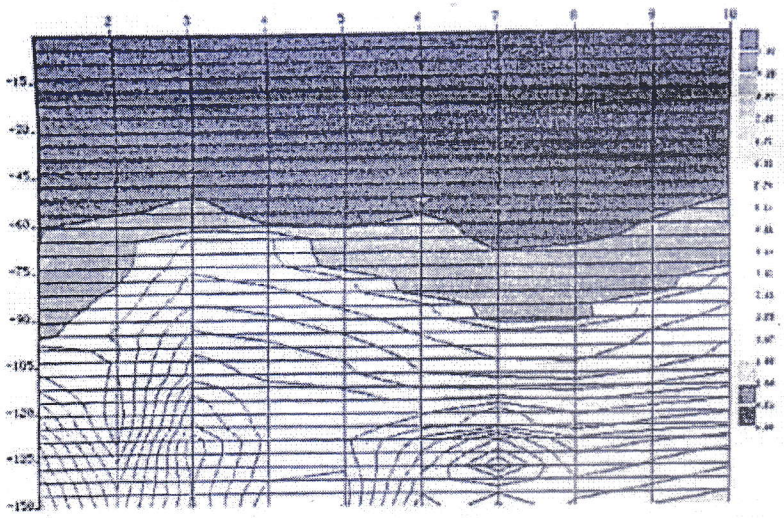
REPORT ON GROUND WATER INVESTIGATION

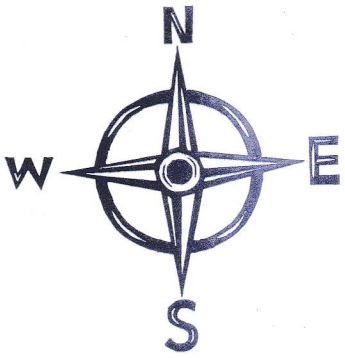
Name : S&S B. Chandrashekhar

Address : Raghavendra colony opp to Shabari school.

Location : Bangalore Topography Black & white

Soil Type : Grayish Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6 1/2" DTH Water Level : G.L.M

Depth Recommended : 900 - 1100 FEET Yield : 548" 731" 873" 968"

Casing Pipe Required : 80 - 100 FEET Aquifers : 2 1/2" - 3" water

10' PVC Other Casing if Required : YES Point Location : 1 ☐ ☐ ☐

Remarks : GO FOR DTH

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

For Samrudhi Ground Water Consultant

IV

|| Sri Gangamma Krupa ||

ಸಮೃದ್ಧಿ

Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

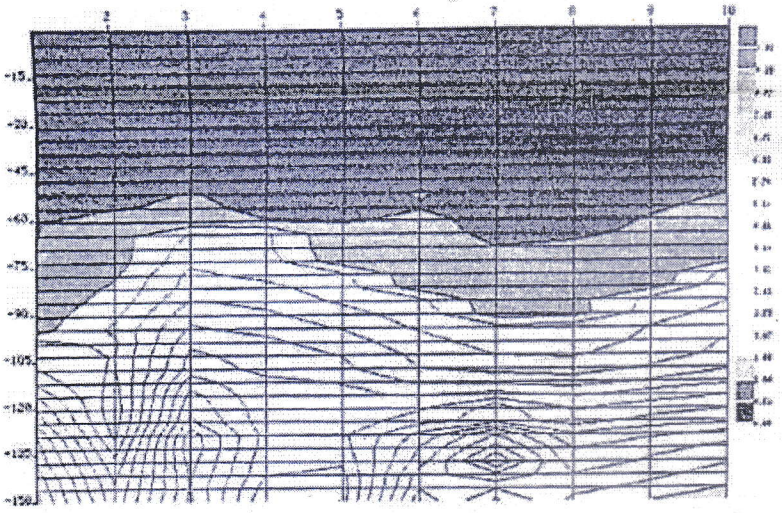
REPORT ON GROUND WATER INVESTIGATION

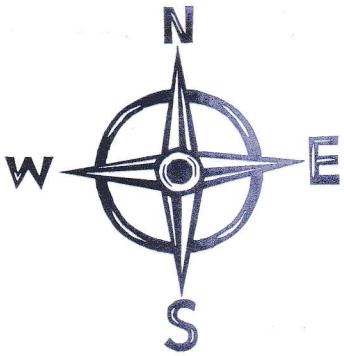
Name : Sri. B. Chandrashekhar

Address : M S Palya. Koyas Factory Road near. Rayan Tailor

Location : Bangalore Topography Black & white

Soil Type : Granite Site Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : G.L.H

Depth Recommended : 900 - 1100 Feet Yield : 283" 633" 718" 913"

Casing Pipe Required : 80 - 100 Feet Aquifers : 2½" - 3" Column

10" PVC Other Casing if Required : Yes Point Location : ☑ ☐ ☐ ☐

Remarks : Go for Bore

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given.

For Samrudhi Ground Water Consultant